Form 9-331		IAIAI	occ co	PY	<u>ب</u>	'0	Puto	SE
May 1963)	DEPARTI	UN. D STATES MENT OF THE IN	TERIOR (SUBMIT IN TH		е-	orm approved. udget Bureau ESIGNATION AN	No. 42-R1424.
		SEOLOGICAL SURV	EY				144698	
SU (Do not use th	NDRY NOT his form for propo Use "APPLIC.	Sals to drill or to deepen of ATION FOR PERMIT—" fo	RTS ON \ r plug back to r such proposals	WELLS a different rese	rvoir.	6. IF INDIA	N, ALLOTTEE O	OR TRIBE NAME
OIL GAS WELL WELL	₹		RE	CEIVE	ED	7. UNIT AG	REEMENT NAMI	
2. NAME OF OPERATOR		V	447	AY 24 197	7	8. FARM O	R LEASE NAME	
The Petrol	eum Corpora	tion of Deliver	m F	41 64 131	<i>f</i>			eral (Con).
3. ADDRESS OF OPERAT	ror		II S GE	OLOGICAL S	URVFY	9. WELL N	0.	
3303 Lee P	arkway, Dal	las, Texas 7521				3	AND POOL, OR	WILD CAD
Dec also space 11 a	(Report location of the control of t	clearly and in accordance w	ith any streets	equirements.	7,100			
At surface							Burton, R., M., OR BLI	Flat-Morrow Gas
Unit M, 66	0' from Sou	th Line and 660	from We	生世吧!	VE	SUR	4-205-29	_
14. PERMIT NO.		15. ELEVATIONS (Show wh	nether DF, RT, GR,		1977		Y OR PARISH	
		GL - 3,308'		MAY 27		Eddy		New Mexico
16.	Check A	ppropriate Box To Indi	cate Nature	of Notice R	eport, or	Other Data		
	NOTICE OF INTE	NTION TO:		ARTEBIA.	offices!	EQUENT REPORT	OF:	
TEST WATER SHUT	T-OFF	PULL OR ALTER CASING		WATER SHUT-O	1		REPAIRING WE	LL
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREA	ATMENT		ALTERING CAS	ING
SHOOT OR ACIDIZE	X	ABANDON*	_	SHOOTING OR A	CIDIZING	X	ABANDONMENT	*
REPAIR WELL		CHANGE PLANS	_	(Other)		lta of multiple	completion or	Well
(Other)				(NOTE · F				
•				Completic	on or Recor	lts of multiple apletion Report	and Log form)
17. DESCRIBE PROPOSED proposed work, nent to this work	If well is direct k.) *	ERATIONS (Clearly state all ionally drilled, give subsurf	ace locations ar	Completions ils, and give pend measured an	on or Recor rtinent dat id true ver	npletion Report es, including e tical depths for	and Log form	of starting any
17. DESCRIBE PROPOSED proposed work. nent to this work nent to this work. Well was Perforate Acidised Initial A Productio Cumulativ Morrow wa Well test Permanent Strawn fo Well test Acidised May 16, 1 Well flow Gas-liqui	originally d selective with 2,500 OF - 2,046 on declined e production ds acidized ded at rates bridge plus ernation was ed at 900 is Strawn with ed at rates con declined con declined de production d	completed in Monally, 11,384-11,6 gallons, 7-1/2 gallons, 7-1/2 gallons, 7-1/2 gallons, 7-1/2 gallons, 7-1/2 gallons, 7-1/2 gallons, 318,100 Mon was 318,100 m	rrow form 71', with percent a paia pril, 197 CF at 15. with 2,5 0 at 15.0,000' wit ,512-10,5 paia at 2 15 perceure, 2,87	Complete ils, and give pe and measured an ation in 23 holes cid. 7, when w 025 psia. 00 gallon 25 psia w h 3 sacks 28', with 10 psig fl int acid ci 15 psig.	August ell di trich 10 cemen 2 sho coving m May	npletion Report es, including et tical depths for 1974. /2 percen 0 PSIG or 1. 1977.	t acid.	of starting any and zones perti-
17. DESCRIBE PROPOSED proposed work. nent to this work well was perforate Acidised Initial A Productio Cumulativ Morrow was Well test Permanent Strawn fo Well test Acidised May 16, 1 Well flow	originally d selective with 2,500 OF - 2,046 en declined e production a acidized ded at rate bridge plus reation was ed at 900 l Strawn with 977 - Shut- ed at rate d ratio -	completed in Monally, 11,384-11,6 gallons, 7-1/2 gallons, 7-1/2 gallons, 7-1/2 gallons, 7-1/2 gallons, 7-1/2 gallons, 7-1/2 gallons, 1977, and 197	rrow form 71', with percent a paia pril, 197 CF at 15. with 2,5 D at 15.0,000' wit ,512-10,5 paia at 2 15 perceure, 2,87 at 1,250	Complete ils, and give pe and measured an ation in 23 holes cid. 7, when w 025 psia. 00 gallon 25 psia w h 3 sacks 28', with 10 psig fl int acid ci 15 psig.	August cell di cell di cemen 2 sho coving m May	npletion Reportes, including extical depths for 1974. 1974. 2 percent PSIG or 1. 1, 1977. 13, 1977.	t acid.	owing pressure 1977. 1977.

Instructions

General: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Federal and Indian lands pursuant to applicable Federal law and regulations, and, if approved or accepted by any State, on all lands in such State, pursuant to applicable State law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions. Item 17: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by local Federal and/or State offices. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones, or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to top of any left in the hole; method of closing top of well; and date well site conditioned for final inspection looking to approval of the abandonment.

RECEIVED
MAY 27 1877
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GPO 680-379